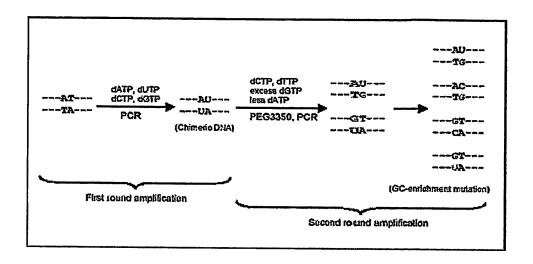
45

Figure 1



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Figure 2

```
38
                           103 105
Albb
    -RCILFAAGLSG
                     -- GVGHSLGSV-
Bhc
    -RAVLLLEGFTG
                      - V G G L S L G G V-
Sac
    -RAVLLLEGF
                 47.8
                   G
                     -- VRGLSLGGD-
Lic
    -RAVLLLEGFTG-
                     --IIGFSMGGV-
Bsc
    -KAVLLIIGFTG -- - ACGLSLGGV-
Taie
    -KGVLFIRGYTG---IIGFSMGGV-
    -KAVLLIEGYKG - - - VGGLSMGGV-
Tpc
    -YPIILYKGLTG---LVGHSQGGQ-
ProL
    -APLVLLHGFTG - - - IIAHSQGSQ-
5şç
Consonsus
         LxxxGxxG
                           GxSxG
         (I)
                          (A)
         (V)
```

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Figure 3

MDKSDLTETSRIKHGEEAFDVTLLQVKGATRCILFAAGLGGSPLRHLELLQ
TFARHGVSVVAPHFERLTSPVPTRAELLERCQRLARAQNEFCSGYASVTGV
GHSLGSVILLLNAGAIAMTSAGESVVFAGDRMLHRLILLAPPADFFQAPSA
LAAVNVPVHIWAGEKDSLTPPSQACFLKQALEGYTQTYLCVMEEAGHFTFM
NTLPPQVTDSHPSREAFLLDLGENIARLVTD

Figure 4

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ATGGACAAAAGTGATCTCACGGAAACGTCTCGGATCAAACATGGGGAAGAG
GCGTTTGACGTCACCTTATTGCAGGTTAAGGGGGCGACGCGCTGTATCCTT
TTTGCTGCGGGGCTGGGCGGCAGTCCGCTGCGCCATCTTGAACTTCTCCAG
ACCTTTGCCCGCCATGGCGTTCCGTTGTCGCGCCACACTTTGAACGGTTG
ACCTCACCCGTGCCCACCAGAGCTGAATTACTGGAACGCTGCCAGCGGCTT
GCGCGGGCTCAGAATGAATTTTGTAGCGGTTATGCGTCGGTTACCGGTGTT
GGCCACTCCCTGGGTAGCGTGATTTTATTGCTGAATGCCGGGGCTATAGCG
ATGACAAGCGCAGGGGAATCGGTTGTTTTCCACGGCGCCCCGGATGTTGCAT
CGACTTATTTTACTGGCACCGCCCGCCGATTTTTTCCAGGCTCCGTCTGCG
CTGGCAGCGGTGAACGTACCTGTTCACATCTGGGCAGCGACCTGGAGGGTTAC
ACGCAGACTTATCTCTGTGTGATGGAAGAGGCCGGGCATTTTACCTTCATG
AATACCTTGCCTCCGCAGGTAACCGATTCACATCCGTCGCGGGAGGCCTTT
CTTTTAGATTTGGGCGAAAACATAGCCCGGCTGGTGACTGAT